

Model dependence & resonances

- K. Nakayama: consistency with clear structure in PWA, otherwise look in other reactions, do cc analysis.
(looping not necessarily resonance – e.g. dibaryons)
- Branch points important: Ceci et al. arXiv:1104.3490
- Find the poles (Döring et al. PLB681,26(2009)
(in $T^P + T^{NP}$, T^{NP} not clearly 'background')
- Is there any use for Breit-Wigner parameters?
- Should reported $A_{1/2}$, $A_{3/2}$ be complex (at pole)?
(should we be reporting residues?)
- $\sum \Gamma_i = \Gamma_T$ is a constraint – what is required for residues?